APPENDIX 20 PAPERLESS CLAIMS REQUEST FORM

FORM

WISCONSIN MEDICAID ELECTRONIC INFORMATION REQUEST FORM

The Wisconsin Medical Assistance Program offers many different methods for submitting your Medicaid claims electronically. All of this information is available for downloading from the EDS bulletin board system (EDS-EPIX). By downloading you will be able to obtain this information within minutes at your convenience. Please refer to the back of this page for the "Quick Guide to Obtaining Medicaid Electronic Claim Information" to assist you with the downloading process.

	compatible computer and uses a hay	EDS supplies free software that runs on a stand alone IBM res compatible modem. The electronic record layouts are also es containing WMAP claim information.	
	3780 Protocol 3780 protocol is an IBM communication protocol that enables mini or mainframe computers to send claim data files to EDS.		
	Magnetic Tape Providers with the capability to create their claim information on tape can submit those tapes to EDS. EDS also provides Remittance Advice information on magnetic tape.		
	MicroECS MicroECS allows providers to send their data files to EDS using most basic telecommunication packages at a line speed up to 9600 bps.		
	benefits of electronic billing without of printing claims on paper, claims	tware designed for EDS that enables providers to enjoy the making costly changes to their existing billing system. Instead as are printed to a data file on a personal computer and the data into the required electronic record format and brings ag system.	
	Please send me additional informati	ion on EDS' bulletin board system (EDS-EPIX).	
	are unable to download and would lik above method(s) you are interested i	ke information on electronic claim submission, please check in and complete the following:	
NAME:		PROVIDER NUMBER:	
ADDRESS:		TYPE OF SERVICE:	
		CONTACT PERSON:	
		PHONE NUMBER:	
	Please return to:	EDS 6406 Bridge Rd	

Madison, WI 53784-0009

(608)221-4746

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EDS-EPIX (V 1.1)

Quick Guide To Obtaining Medicaid Electronic Claim Information

This is a quick guide to retrieving and installing EDS' Electronic Claim Submission software using EDS-EPIX.

1. If you wish to obtain EDS Software, create a subdirectory on your hard drive for your Electronic Claim Submission software called "EDS". At the DOS command prompt type:

C: < Enter>
CD\ < Enter>
MD EDS < Enter>

2. Set up your communication software to dial EDS-EPIX. You may need to program your software to dial with the following settings:

Phone Number: (608) 221-8824 Stop Bits: 1
Baud Rate: 9600 (maximum) Duplex: Full

Parity: None Protocol: XMODEM (recommended)

Data Bits: 8 Terminal Emulation: ANSI

3. Dial into EDS-EPIX. When you go through this initial logon, we recommend you select Xmodem/CRC as your default protocol.

- 4. Select option "F" (File Directories) from the main menu and then view the "ECS Software and Manuals for New Users" or the "Record Layout and Manual Updates" directory. Choose the name of the file you need to download. If you need help deciding which file you need, go back to the main menu and view Bulletin #2 or 3 for more information. When you have chosen a file, write down the file name (you will need it to download).
- 5. Select option "D" (Download a File) from the main menu, and type the file name you chose in step 4. Next, follow the download instructions in the user manual for your communications software package. This basically involves telling your communications software package that you wish to "Receive a File", choosing a transfer protocol, and specifying the name and directory path of the file. If you fail to specify the directory path with the file name, the file will be downloaded into the default download directory for your communications software.
- 6. When you have downloaded your file, select "G" (Goodbye) to end your EDS-EPIX session, quit your communication software, and return to DOS.
- 7. Go to the subdirectory you specified in your path and look for your download file. It should be listed when you list the directory.
- 8. If the download file is in the directory, you will need to decompress the file. At the DOS command prompt type the name of the download file without the ".EXE" extension. For example, for dental software, at the DOS command prompt type:

DENTAL <Enter>

- 9. This will extract your software and manual(s).
- 10. The files ending in .DOC are your manuals. This manual is an ASCII DOS text file. To print this document, use the DOS Print command:

PRINT FILENAME.DOC <Enter>

The document will be printed on the print device you specify.